

mobile services switching centre (MSC) of subscriber B via signalling that is unrelated to the speech connection] wherein one of the switching centers is associated with the mobile station associated with subscriber B and said method comprises transmitting the identity of subscriber A to the switching center associated with subscriber B via signaling which meets at least one of the following conditions: the signaling occurs over a path different from the speech connection; and the signaling occurs at a time prior to call set-up between subscribers A and B.

Claim 3, lines 1 and 2, delete "characterized in that" and insert --wherein--.

Claim 4, line 1, delete "characterized in that" and insert --wherein--.

Claim 5, line 1, delete "characterized in that" and insert --wherein--.

Claim 7, line 1, replace "6" with --10--;

lines 1 and 2, delete "characterized in that" and insert --wherein--.

Claim 8, lines 1 and 2, delete "characterized in that" and insert --wherein--.

Claim 9, line 1, replace "6" with --10--;

lines 1 and 2, delete "characterized in that" and insert --wherein--.

--10. A mobile communication system comprising switching centers for establishing a speech connection between a calling subscriber A and a mobile station assigned to a called subscriber B; a home location register associated with a network for permanent storage of subscriber data on mobile stations registered in the network, and at least a visitor location register for temporary storage of subscriber data on mobile stations located in a geographical area monitored by the visitor location register, wherein one of the switching centers is associated with subscriber B, and said system further comprises means for transmitting the identity of subscriber A to the switching center associated with subscriber B